

WEST Search History

DATE: Monday, November 20, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L14	113 and (molybdenum or molybdate or chromium or chromate or tungsten or tungstate or group 6 metal or group VI metal.CLM.)	3
<input type="checkbox"/>	L13	112 and (heterogeneous reactor system or heterogeneous solution or immiscible or heterogeneous.CLM.)	3
<input type="checkbox"/>	L12	111 and (hydrogen peroxide or H2O2.CLM.)	25
<input type="checkbox"/>	L11	110 and (oxidat\$ or oxidiz\$ or oxidis\$.CLM.)	101
<input type="checkbox"/>	L10	18 and 19	244
<input type="checkbox"/>	L9	oily alcohol or oily ketone or alicyclic alcohol or alicyclic ketone.CLM.	325
<input type="checkbox"/>	L8	carboxylic acid or dicarboxylic acid or adipic acid or glutaric acid or pimelic acid or suberic acid.CLM.	78467
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L7	16 and (molybdenum or molybdate or tungsten or tungstate or chromium or chromate)	6
<input type="checkbox"/>	L6	15 and (heterogeneous or immiscible or phase transfer)	8
<input type="checkbox"/>	L5	14 and (hydrogen peroxide or H2O2)	33
<input type="checkbox"/>	L4	13 and (oxidizer or oxidiser or oxidant or oxidizing agent or oxidising agent)	105
<input type="checkbox"/>	L3	12 and (oxidat\$ or oxidis\$ or oxidiz\$)	425
<input type="checkbox"/>	L2	11 and (oily alcohol or oily ketone or alicyclic alcohol or alicyclic ketone)	1127
<input type="checkbox"/>	L1	carboxylic acid or dicarboxylic acid or adipic acid or glutaric acid or pimelic acid or suberic acid	540248

END OF SEARCH HISTORY

WEST Search History

[Hide Items](#)[Restore](#)[Clear](#)[Cancel](#)

DATE: Monday, November 20, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L7	16 and (molybdenum or molybdate or tungsten or tungstate or chromium or chromate)	74
<input type="checkbox"/>	L6	15 and (metal catalyst or metal compound)	129
<input type="checkbox"/>	L5	14 and (hydrogen peroxide or H2O2 or peroxy compound)	416
<input type="checkbox"/>	L4	13 and (oxidizer or oxidiser or oxidant or oxidizing agent or oxidising agent)	1146
<input type="checkbox"/>	L3	12 and (oxidat\$ or oxidis\$ or oxidiz\$)	3086
<input type="checkbox"/>	L2	oily alcohol or alicyclic alcohol or cyclic alcohol or oily ketone or alicyclic ketone or cyclic ketone	8301
<input type="checkbox"/>	L1	carboxylic acid or alicyclic acid or alicyclic carboxylic acid or dicarboxylic acid or adipic acid or glutaric acid or pimelic acid or suberic acid	540522

END OF SEARCH HISTORY

10/522,367

=> d his

(FILE 'HOME' ENTERED AT 13:25:45 ON 20 NOV 2006)

FILE 'HCAPLUS, HCAOLD, USPATFULL, EPFULL' ENTERED AT 13:26:12 ON 20 NOV 2006

L1	448911	S	CARBOXYLIC ACID OR ALICYCLIC ACID OR ADIPIC ACID OR GLUTARIC
L2	4189	S	OILY ALCOHOL OR OILY KETONE OR ALICYCLIC ALCOHOL OR ALICYLIC
L3	1473	S	L1 AND L2
L4	749	S	L3 AND (CARBONYLAT? OR OXIDAT? OR OXIDIS? OR OXIDIZ?)
L5	180599	S	OXIDIZING AGENT OR OXIDISING AGENT OR OXIDANT OR OXIDIZER
L6	180599	S	L5 AND L5
L7	249	S	L4 AND L5
L8	127	S	L7 AND (HYDROGEN PEROXIDE OR H2O2)
L9	39	S	L8 AND (METAL CATALYST OR METAL COMPOUND)
L10	28	S	L9 AND (MOLYBDENUM OR MOLYBDATE OR CHROMIUM OR CHROMATE OR T